



Convert fractions to percents

- 1 Convert this fraction to a decimal

$$\frac{4}{10}$$

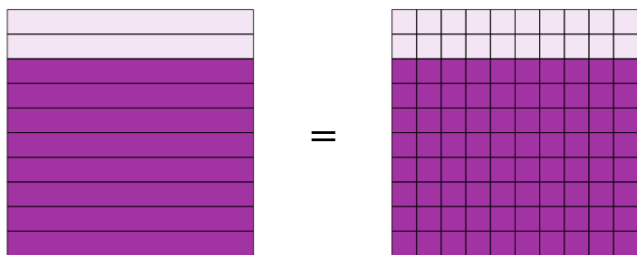
A 40	B 0.4	C 400
D 4,000	E 0.004	F 0.04

- 2 Convert this fraction to a percent

$$\frac{1}{10}$$

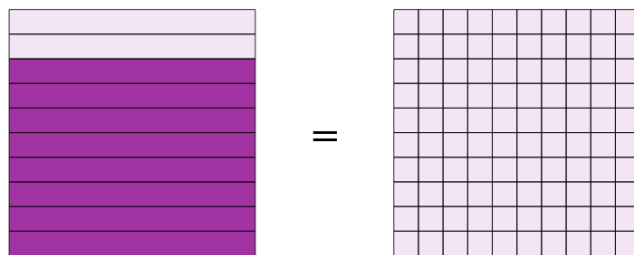
A 10%	B 0.01%
C 100%	D 0.1%
E 100,000%	F 1,000%

- 3 What fraction in hundredths is equivalent to $\frac{8}{10}$?



A $\frac{20}{100}$	B $\frac{87}{100}$
C $\frac{80}{100}$	D $\frac{74}{100}$

- 4 What fraction in hundredths is equivalent to $\frac{8}{10}$?



A $\frac{80}{100}$	B $\frac{74}{100}$
C $\frac{45}{100}$	D $\frac{70}{100}$

- 5 Set up this percent problem as equivalent fractions

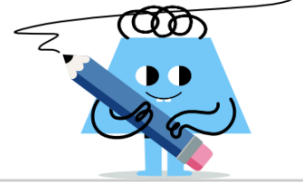
	Actual	Percent
Part	36	?
Whole	90	100

A $\frac{?}{90} = \frac{36}{100}$	B $\frac{36}{90} = \frac{?}{100}$
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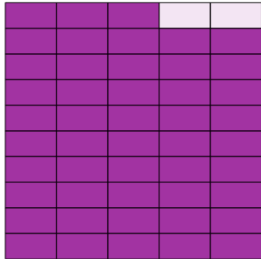
- 6 Find the missing value in this percent problem

$$\frac{7}{?} = \frac{10}{100}$$

A 45	B 80	C 70
D 100	E 60	F 105



Convert fractions to percents

7What fraction in hundredths is equivalent to $\frac{48}{50}$?

$$= \frac{?}{100}$$

A

$$\frac{68}{100}$$

B

$$\frac{81}{100}$$

C

$$\frac{53}{100}$$

D

$$\frac{96}{100}$$

8

Convert this fraction to a percent

$$\frac{1}{5}$$

A

50%

B

20%

C

30%

D

33.3%

E

150%

F

60%

9

Convert this fraction to a percent

$$\frac{6}{10}$$

A

110%

B

125%

C

60%

D

100%

E

120%

F

350%

10

Convert this fraction to a percent

$$\frac{1}{10}$$

A

33.3%

B

50%

C

20%

D

60%

E

10%

F

25%

11

Convert this fraction to a percent

$$\frac{3}{5}$$

A

37.5%

B

50%

C

150%

D

20%

E

60%

F

133.3%

12

Convert this fraction to a percent

$$\frac{1}{2}$$

A

150%

B

37.5%

C

12.5%

D

60%

E

25%

F

50%